

SOUTH CAROLINA STATE DEPARTMENT OF EDUCATION

the

Office of eLearning





ePortfolio Update

Supporting educators and preparing students to become effective and productive citizens in the 21st century.

ePortfolio



Guided by the Technology
Proficiency Proviso (Proviso 1A.28),
the Office of eLearning is providing
the opportunity for districts to use
an ePortfolio system to measure all
certified staff and student
technology proficiency.

The tool allows teachers to take an online technology assessment, receive recommendations for professional development by the Office of eLearning, and upload electronic portfolios demonstrating their technology mastery.

ePortfolio Goals

- Provide teachers, students, administrators, parents and other personnel the technology resources (training, embedded professional development and support) needed to focus on successful integration of technology into instruction
- Guide the implementation and integration of technology to improve student learning
- Promote communication between the home and school to facilitate parental involvement, consequently promoting student achievement

ePortfolio Student Results

Technology Levels 8th Grade	2010-11 #	2011-12 #	2010-11 %	2011-12 %
Proficient	17,215	21,688	34%	35%
Not Proficient	33,906	40,057	66%	65%
Total Assessed	51,121	61,745	100%	100%

In the 2011-2012 school year, <u>61,745</u> eighth grade students (increase of 10,624 users) were assessed and the number of eighth grade students on the proficient level was <u>21,688 for an increase of 1%.</u>

ePortfolio Staff Results

Technology Levels Certified Staff	2010-11 #	2011-12 #	2010-11 %	2011-12 %
Proficient	25,620	26,527	67%	69%
Not Proficient	12,664	12,193	33%	31%
Total Assessed	38,284	38,720	100%	100%

Currently over <u>38,720</u> teachers (<u>increase of 436 users</u>) have been assessed in technology proficiency (80% or higher on the ePorfolio assessment) with <u>26,527</u> or <u>69%</u> of those teachers on the mastery level of technology integration.

Intel Odyssey Project



Atomic Learning

- Assistive Technology Tutorials
- 21st Century Concept Trainings
- Workshops and Projects



New Features of ePortfolio

 Visit Intel Odyssey Projects for more than 350 ideas to borrow or adapt for use in your own classroom. This resource has great ideas for projectbased approaches that engage students in deeper content area knowledge, support the STEM initiative and develop 21st century skills.

ePortfolio Annual Budget

The annual budget of \$ 272,777 was used for:

- Providing technical support
- Updating the question database
- Creating programming updates and modifications
- Providing training on system features
- Performing statewide item-analysis on questions

ePortfolio Challenges

- Promoting statewide usage of the ePortfolio system for districts that have a limited number of instructional technology coaches
- Increasing the monitoring of technology integration in districts
- Providing technology resources for students and professional development opportunities for

teachers and administrators

ePortfolio Outcomes

The possibilities with this new technology are limitless. And while its primary purpose is to support technology proficiency in teachers and students, there are other expanded applications that can be incorporated.

- Administrator Technology Proficiency
- School Leadership
- Teacher Certification
- Online Registration
- Teacher Quality

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Ashleigh Bartlett- Administrative Assistant Jonathan Rauh – Research and Evaluation Administrator South Carolina ePortfolio System

Linda Hains---Educational Consultant

https://eportfolio.ed.sc.gov

https://studenteportfolio.ed.sc.gov

nttps://techassessment.ed.sc.gov

South Carolina Virtual School Program

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eLearningSC PD

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